

an electric field inducing window in said pixel region; and  
a photo-alignment layer having a pre-tilt angle on at least one of the first and second substrates,  
wherein the multi-domain effect is obtained by dividing the pixel region into areas having one of shape of "+", "x", double "y", "↓", and the teeth of a comb.

29. (Amended) A multi-domain liquid crystal display device, comprising:  
first and second substrates facing each other;  
a liquid crystal layer between said first and second substrates;  
a plurality of gate bus lines arranged in a first direction on said first substrate and a plurality of data bus lines arranged in a second direction on said first substrate to define a pixel region;  
a pixel electrode on said first substrate;  
an electric field inducing window in said pixel electrode; and  
a photo-alignment layer having a pretilt angle on at least one of the first and second substrates,  
wherein the multi-domain effect is obtained by dividing the pixel region into areas having one of shape of "+", "x", double "y", "↓", and the teeth of a comb.